

Abstract

A navigation system (100) for a means of locomotion, in particular for a vehicle, motor vehicle, ship or aircraft, to navigate from one location to a navigation destination, having a radio receiver (14), in particular a car radio, and a navigation unit (10, 12), with a key card
5 being provided that is insertable into a key card reader of the radio receiver (14) to establish the operational readiness thereof; and with the radio receiver (14) also being connected to the navigation unit (10, 12) for the purpose of transmitting navigation destinations thereto. At least one navigation card (26) corresponding to the key card is provided, with a memory on this card containing at least one navigation destination corresponding, for example, to tourist
10 sights for optional transmission to the navigation unit (10, 12) as a navigation destination.

(Figure)